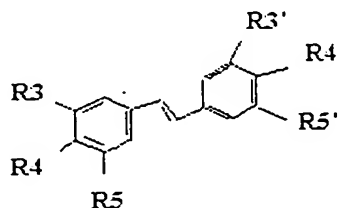


# "NEW STILBENE DERIVATIVES AND THEIR USE AS ARYL HYDROCARBON RECEPTOR ANTAGONISTIC LIGANDS"

## ABSTRACT

The invention relate to stilbene derivatives having formula I



wherein

R3, R4 and R5 and R3', R4' and R5' are identical or different and represent H, OH, O-alkoxy or hal, said alkoxy group being a C1-C6 alkoxy and "hal" being F, Cl or CF<sub>3</sub>, with the proviso that one of R4', R3 and R5 or R4, R3' and R5' does not represent OH, OCH<sub>3</sub> or OCH<sub>2</sub>CH<sub>3</sub> when the two other substituents are both OH, OCH<sub>3</sub>, OCH<sub>2</sub>CH<sub>3</sub>, respectively,

and the symmetrical derivatives.

Use of said stilbene derivatives particularly as pharmaceutical compositions and food additives.

No drawings